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FIG. 1

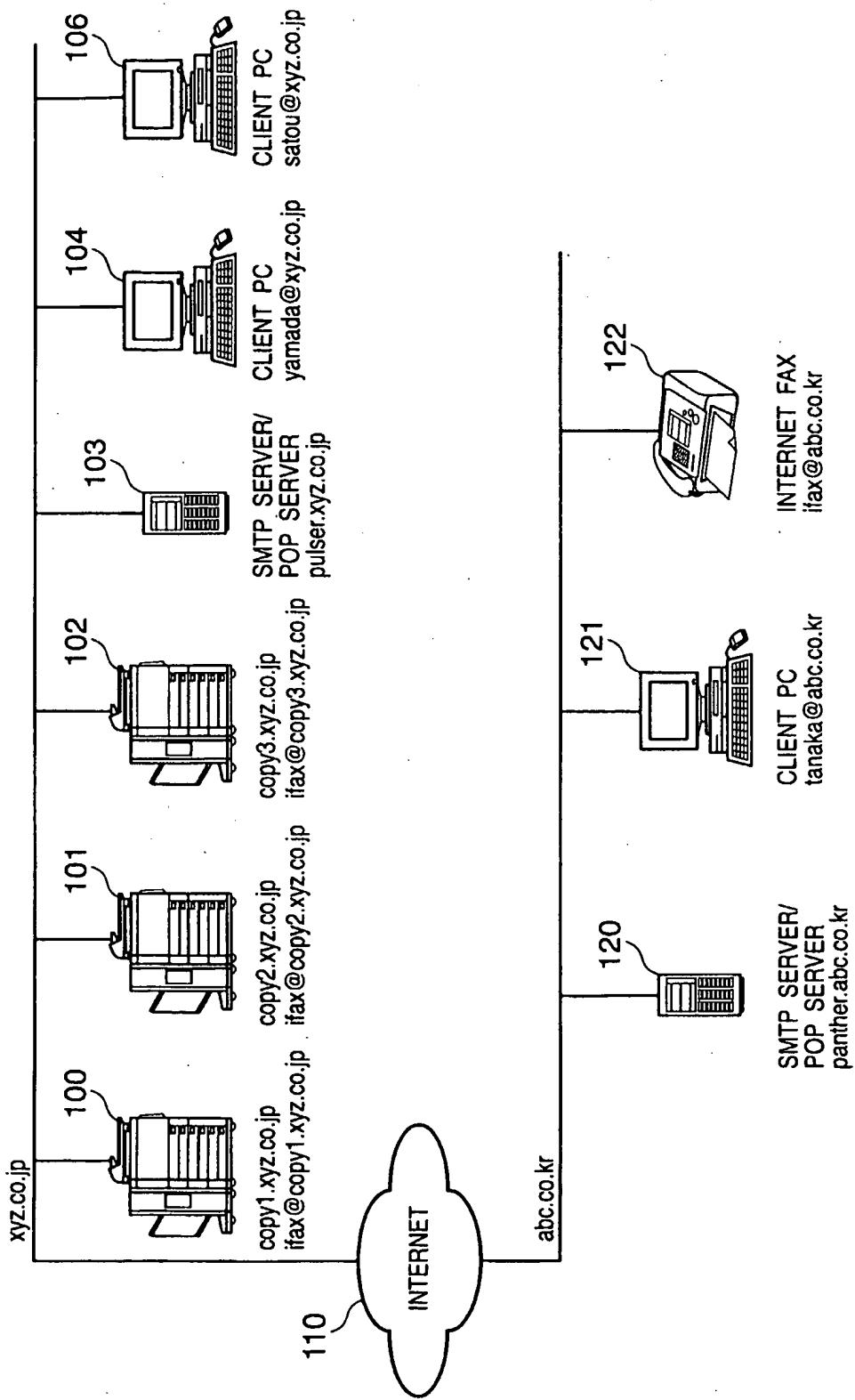
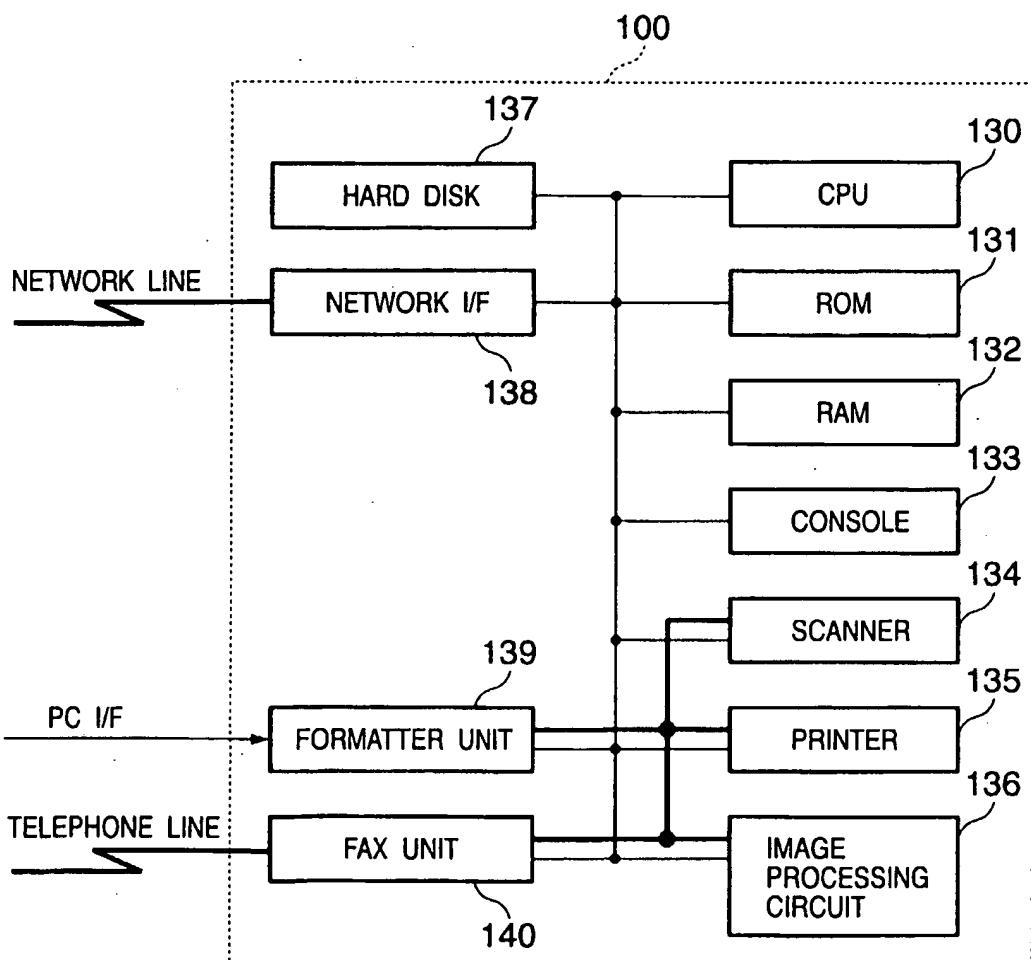
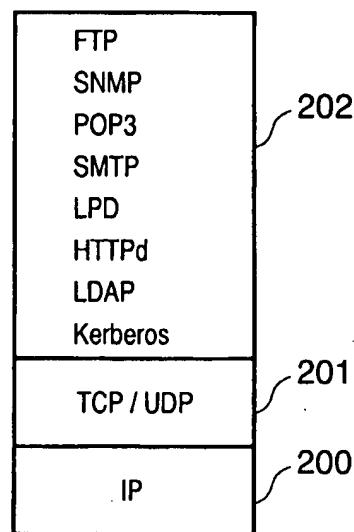


FIG. 2



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FIG. 3



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FIG. 4

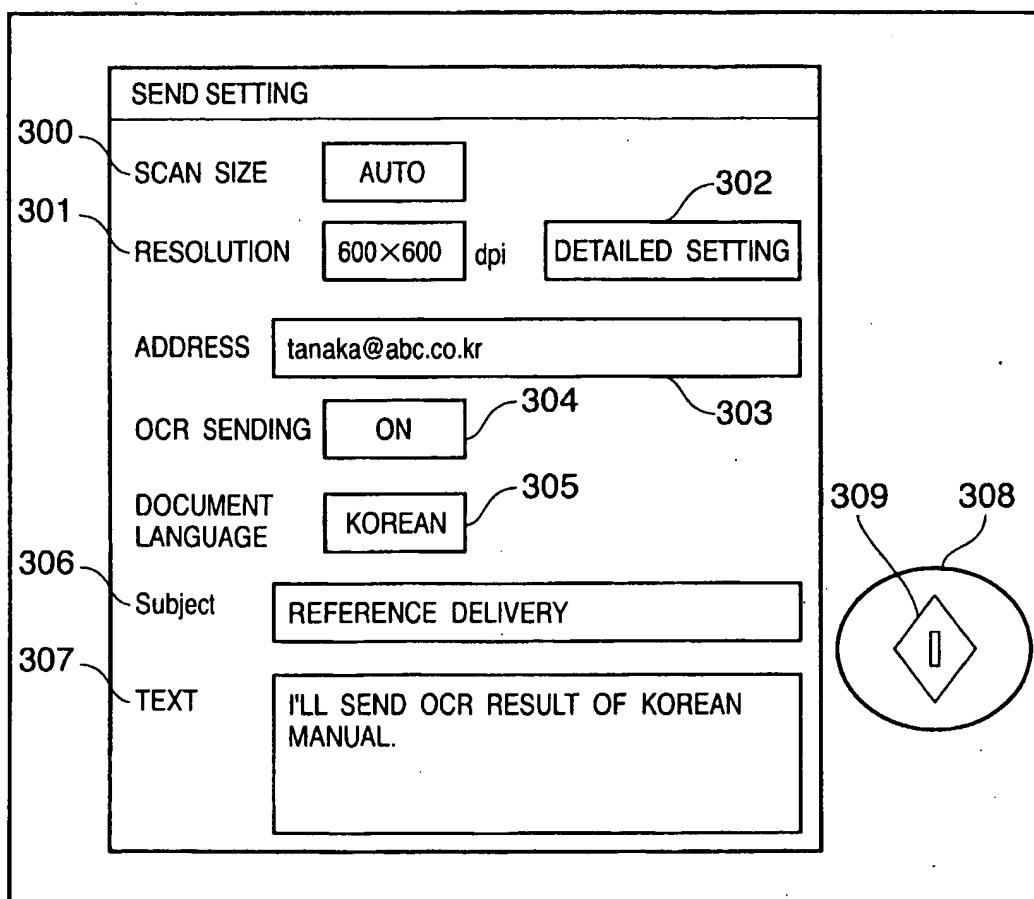
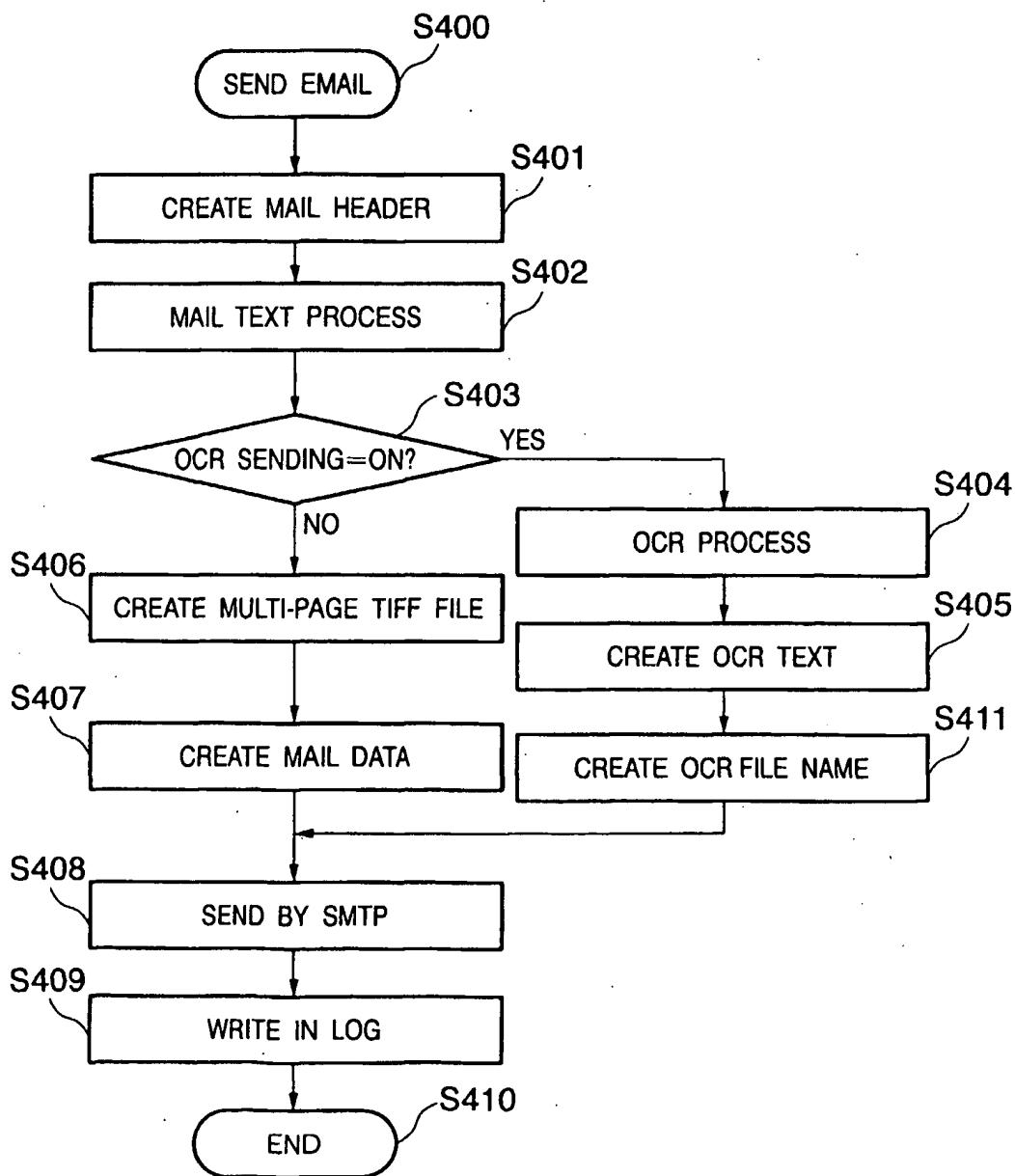


FIG. 5

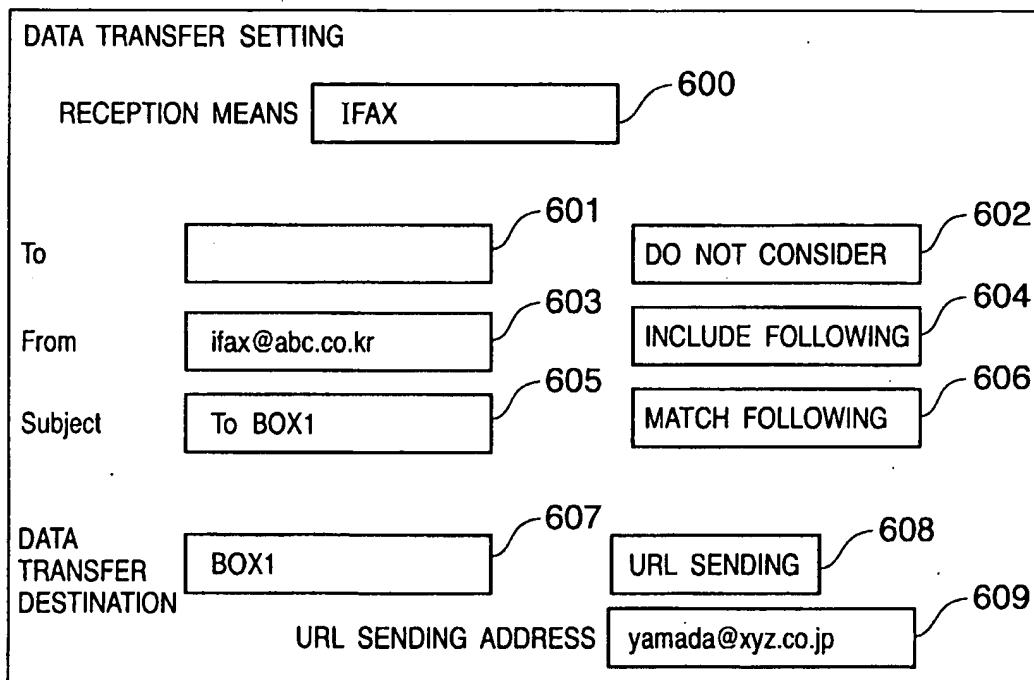


F I G. 6

500 ~ X-Priority: 1 (Highest)
501 ~ Date: Wed, 31 Dec 2003 17:17:14 +0900
502 ~ From: <ifax@copy3.xyz.co.jp>
503 ~ Subject: =?ISO-2022-JP?B?GyRC03FOQUF3SVUbKEI=?=
504 ~ To: =?ISO-2022-JP?B?GyRCIUozdCFLGyhCQUJD?= <ifax@abc.co.kr>
505 ~ Message-Id: <20031231133647.TxNo.0580.01@copy3.xyz.co.jp>
506 ~ Mime-Version: 1.0
507 ~ Content-Type: multipart / mixed; boundary="boundary"
508 ~
509 ~ --boundary
510 ~ Content-Type: text / plain; charset="ISO-2022-JP"
511 ~ Content-Transfer-Encoding: 7bit
512 ~
513 ~ ·\$B4Z9q81%^%K%e%"%k\$N·(BOCR·\$B7k2L\$rAw\$j\$^\$9!#·(B
514 ~
515 ~ --boundary
516 ~ Content-Type: text / plain; charset="ISO-2022-KR";
517 ~ name=?ISO-2022-KR?B?vK23+bimw7e6zsfYurizwLTP=?=.txt"
517 ~ Content-Transfer-Encording: 7bit
518 ~ Content-Disposition: attachment:
519 ~ filename=?ISO-2022-KR?B?vK23+bimw7e6zsfYurizwLTP=?=.txt"
520 ~
521 ~ ·\$)C<-7y8&· C7:NGX· :83@404Y·.
522 ~ ...
523 ~ ...
524 ~ ...
525 ~
526 ~ --boundary--

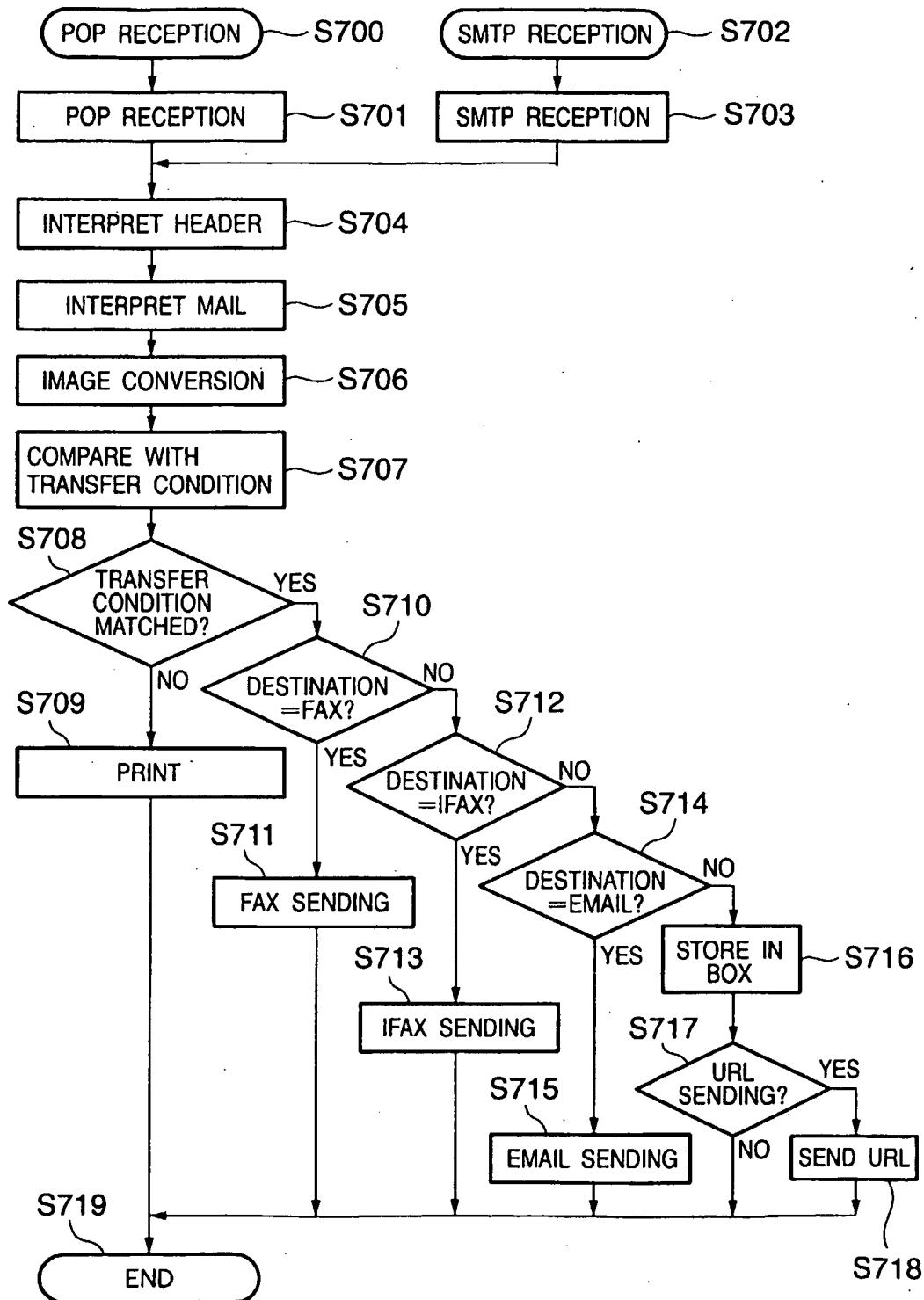
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FIG. 7



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FIG. 8



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FIG. 9

800 ~ X-Priority: 1 (Highest)
801 ~ Date: Wed, 31 Dec 2003 17:17:14 +0900
802 ~ From: <ifax@copy1.xyz.co.jp>
803 ~ Subject: URL Message
804 ~ To: <yamada@xyz.co.jp>
805 ~ Message-Id: <20031231133647.TxNo.0580.01@copy1.xyz.co.jp>
806 ~ Mime-Version: 1.0
807 ~ Content-Type: multipart / mixed; boundary="boundary"
808 ~
809 ~ --boundary
810 ~ Content-Type: text / plain; charset="ISO-2022-JP"
811 ~ Content-Transfer-Encoding: 7bit
812 ~
813 ~ ·\$BAw?.< T! ·(Bifax@abc.co.kr
814 ~ ·\$BAw?.FIIU! ·(BWed, 31 Dec 2003 17:10:54 +0900
815 ~ ·\$B7oL>! ·(BTo BOX1
816 ~
817 ~ Box ·\$BVH9f#1\$K%GI<%? \$r3JG <\$7\$^\$7\$? !# ·(B
818 ~ ·\$BOJ2 <\$N ·(BURL ·\$B\$G2hAI\$, ;2>H\$G\$-\$^\$9!# ·(B
819 ~ http://copy3.canon.co.jp/frame.cgi?FuncType=BOX&Dummy=1077503290427
820 ~
821 ~ --boundary
822 ~ Content-Type: text/plain; charset="ISO-2022-KR"
823 ~ Content-Transfer-Encoding: 7bit
824 ~
825 ~ ·\$)C<-7y8&·C7:NGX ·: 83@404Y ·.
826 ~
827 ~ --boundary--